

**IN THE UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF TEXAS
MARSHALL DIVISION**

DATATREASURY CORP.,

Plaintiff

vs.

CITY NATIONAL CORPORATION; and
CITY NATIONAL BANK,

Defendants.

§ No. 2:06CV-165 (DF)
§ Hon. David J. Folsom
§ JURY TRIAL DEMANDED

§
§ **DECLARATION OF ANDREW D.**
§ **WEISS IN SUPPORT OF**
§ **DEFENDANTS' MOTION TO**
§ **DISMISS FOR LACK OF PROPER**
§ **VENUE**
§

I, Andrew D. Weiss, declare as follows:

1. I am an attorney at Irell & Manella LLP, counsel of record for City National Corporation and City National Bank in this action. I am a member of good standing of the State Bar of California. I have been admitted *pro hac vice* in the Eastern District of Texas. I have personal knowledge of the facts set forth in this Declaration and if called as a witness, could and would testify competently to such facts under oath.

2. Attached as **Exhibit A** is a true and correct copy of the first page of U.S. Patent No. 5,910,988 (the "'988 patent"). The relevant portion is highlighted. Attached as **Exhibit B** is a true and correct copy of the first page of U.S. Patent No. 6,032,137 (the "'137 patent"). The relevant portion is highlighted. Both of these patents identify Lloyd Harbor, New York as the address for the sole named inventor, Claudio R. Ballard.

3. Attached as **Exhibit C** is a true and correct copy of a printout from www.intelius.com created on May 25, 2006. According to this printout, a Claudio R. Ballard currently resides in Huntington, New York, a town near Lloyd Harbor, New York.

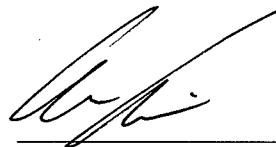
4. In addition, the '988 and '137 patents identify McGuire, Woods, Battle & Boothe LLP as the prosecuting attorneys. According to www.mcguirewoods.com, McGuire,

Woods, Battle & Boothe LLP changed its name to McGuireWoods LLP in 2000. McGuireWoods's website also indicates that the law firm has U.S. offices in California, District of Columbia, Florida, Georgia, Illinois, Maryland, New York, North Carolina, Pennsylvania and Virginia. The website does not list an office in the Eastern District of Texas.

5. Attached as **Exhibit D** is a true and correct copy of the first page of U.S. Patent No. 5,717,868 (the "'868 patent"). The relevant portion is highlighted. Attached as **Exhibit E** is a true and correct copy of the first page of U.S. Patent No. 5,265,007 (the "'007 patent"). The relevant portion is highlighted. Both of these patents identify Ohio as the state of residence of all of the patents' named inventors. Additionally, according to www.porterwright.com, the law firm that prosecuted the '868 and '007 patents, Porter, Wright, Morris & Arthur, LLP, has offices in Ohio, Florida and the District of Columbia. The website does not list an office in the Eastern District of Texas.

Executed on June 1, 2006, at Los Angeles, California.

I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.



Andrew D. Weiss

EXHIBIT A

US005910988A

United States Patent**Ballard**

[19]

[11] **Patent Number:** **5,910,988**[45] **Date of Patent:** **Jun. 8, 1999****[54] REMOTE IMAGE CAPTURE WITH
CENTRALIZED PROCESSING AND
STORAGE****[75] Inventor:** **Claudio R. Ballard**, Lloyd Harbor,
N.Y.**[73] Assignee:** **CSP Holdings, Inc.**, Lloyd Harbor,
N.Y.**[21] Appl. No.:** **08/917,761****[22] Filed:** **Aug. 27, 1997****[51] Int. Cl.⁶** **H04L 9/00****[52] U.S. Cl.** **380/24****[58] Field of Search** **380/25, 24****[56] References Cited****U.S. PATENT DOCUMENTS**

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4,500,750	2/1985	Elander et al.	380/26
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4,694,147	9/1987	Amemiya et al.	235/379
4,747,058	5/1988	Ho	364/478
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4,843,220	6/1989	Haun	235/380
4,888,812	12/1989	Dinan et al.	382/7
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4,926,325	5/1990	Benton et al.	364/408
4,960,981	10/1990	Benton et al.	235/379
5,091,968	2/1992	Higgins et al.	382/30
5,122,950	6/1992	Benton et al.	364/408
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(List continued on next page.)

Primary Examiner—Salvatore Cangialosi*Attorney, Agent, or Firm*—McGuire, Woods, Battle &
Boothe LLP**[57]****ABSTRACT**

A system for remote data acquisition and centralized processing and storage is disclosed called the DataTreasury™ System. The DataTreasury™ System provides comprehensive support for the processing of documents and electronic data associated with different applications including sale, business, banking and general consumer transactions. The system retrieves transaction data at one or more remote Locations, encrypts the data, transmits the encrypted data to a central location, transforms the data to a usable form, performs identification verification using signature data and biometric data, generates informative reports from the data and transmits the informative reports to the remote location (s). The DataTreasury™ System has many advantageous features which work together to provide high performance, security, reliability, fault tolerance and low cost. First, the network architecture facilitates secure communication between the remote location(s) and the central processing facility. A dynamic address assignment algorithm performs load balancing among the system's servers for faster performance and higher utilization. Finally, a partitioning scheme improves the error correction process.

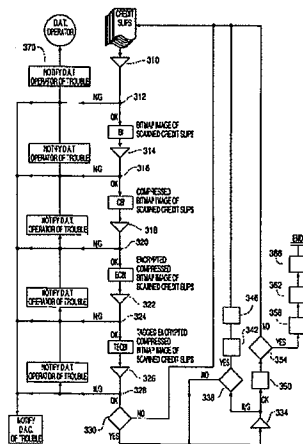
50 Claims, 10 Drawing Sheets

EXHIBIT B



US006032137A

United States Patent [19]**Ballard**[11] **Patent Number:** **6,032,137**[45] **Date of Patent:** ***Feb. 29, 2000**[54] **REMOTE IMAGE CAPTURE WITH
CENTRALIZED PROCESSING AND
STORAGE**[75] **Inventor:** **Claudio R. Ballard, Lloyd Harbor,
N.Y.**[73] **Assignee:** **CSP Holdings, LLC, Lloyd Harbor,
N.Y.**[*] **Notice:** This patent is subject to a terminal disclaimer.[21] **Appl. No.:** **09/081,012**[22] **Filed:** **May 19, 1998****Related U.S. Application Data**

[63] Continuation-in-part of application No. 08/917,761, Aug. 27, 1997, Pat. No. 5,910,988.

[51] **Int. Cl.⁷** **H04L 9/00**[52] **U.S. Cl.** **705/75**[58] **Field of Search** **380/24, 25; 705/75**[56] **References Cited****U.S. PATENT DOCUMENTS**

4,201,978	5/1980	Nally	340/146.3
4,264,808	4/1981	Owens et al.	235/379
4,326,258	4/1982	de la Guardia	364/515
4,417,136	11/1983	Rushby et al.	235/379
4,457,015	6/1984	Nally et al.	382/45
4,523,330	6/1985	Cain	382/7
4,555,617	11/1985	Brooks et al.	235/379
4,680,803	7/1987	Dilella	382/9
4,694,147	9/1987	Amemiya et al.	235/379
4,747,058	5/1988	Ho	364/478
4,750,201	6/1988	Hodgson et al.	379/144
4,843,220	6/1989	Haun	235/380
4,858,121	8/1989	Barber et al.	364/406
4,888,812	12/1989	Dinan et al.	382/7
4,926,325	5/1990	Benton et al.	364/408
4,960,981	10/1990	Benton et al.	235/379
5,091,968	2/1992	Higgins et al.	382/30
5,122,950	6/1992	Benton et al.	364/408

5,144,115	9/1992	Yoshida	235/379
5,159,548	10/1992	Caslavka	364/408
5,173,594	12/1992	McClure	235/380
5,175,682	12/1992	Higashiyama et al.	364/408
5,187,750	2/1993	Behera	382/7
5,204,811	4/1993	Bednar et al.	364/406
5,220,501	6/1993	Lawlor et al.	364/408
5,237,158	8/1993	Kern et al.	235/379
5,274,567	12/1993	Kallin et al.	364/478
5,283,829	2/1994	Anderson	380/24
5,321,238	6/1994	Kamata et al.	235/379
5,321,751	6/1994	Ray et al.	380/23
5,326,959	7/1994	Perazza	235/379
5,345,090	9/1994	Hludzinski	250/566

(List continued on next page.)

Primary Examiner—Salvatore Cangialosi*Attorney, Agent, or Firm*—J. Michael Martinea de Andino;
McGuire, Woods, Battle & Boothe, LLP[57] **ABSTRACT**

A system for remote data acquisition and centralized processing and storage is disclosed called the DataTreasury™ System. The DataTreasury™ System provides comprehensive support for the processing of documents and electronic data associated with different applications including sale, business, banking and general consumer transactions. The system retrieves transaction data such as credit card receipts checks in either electronic or paper form at one or more remote locations, encrypts the data, transmits the encrypted data to a central location, transforms the data to a usable form, performs identification verification using signature data and biometric data, generates informative reports from the data and transmits the informative reports to the remote location(s). The DataTreasury™ System has many advantageous features which work together to provide high performance, security, reliability, fault tolerance and low cost. First, the network architecture facilitates secure communication between the remote location(s) and the central processing facility. A dynamic address assignment algorithm performs load balancing among the system's servers for faster performance and higher utilization. Finally, a partitioning scheme improves the error correction process.

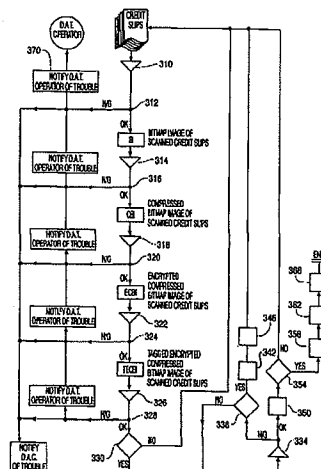
43 Claims, 11 Drawing Sheets

EXHIBIT C



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Name	Approx Age	Birth Date	Phone	Address	City	State	Additional Reports
1 CLAUDIO BALLARD	-	-	Available	Available	HUNTINGTON	NY	Background Report
2 CLAUDIO R BALLARD	47	Available	Available	Available	HUNTINGTON	NY	Background Report
3 CLAUDIO R BALLARD MARVIN L BALLARD	- 79	- Available	-	Available	HUNTINGTON STATION	NY	Background Report

Related Searches

■ [C BALLARD](#)

Background Report includes Results of People Search on this page + Address History, Criminal Check & much more.

Related Searches

■ [C BALLARD](#)

Name Address Advanced Social Security # Maiden Name			
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<input type="button" value="SEARCH"/>			
<input type="checkbox"/> You can also search by Social Security Number & Maiden Name			
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EXHIBIT D

US005717868A

United States Patent [19]**James**[11] **Patent Number:** **5,717,868**[45] **Date of Patent:** **Feb. 10, 1998**[54] **ELECTRONIC PAYMENT INTERCHANGE
CONCENTRATOR**[75] **Inventor:** **David L. James, Dublin, Ohio**[73] **Assignee:** **Huntington Bancshares Inc.,
Columbus, Ohio**[21] **Appl. No.:** **399,763**[22] **Filed:** **Mar. 7, 1995**[51] **Int. Cl.⁶** **G06F 17/60**[52] **U.S. Cl.** **395/235; 395/239**[58] **Field of Search** **364/401 R, 404,
364/405, 406, 407, 408; 395/201, 235,
237, 239, 240, 242, 243, 244**[56] **References Cited****U.S. PATENT DOCUMENTS**

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5,265,007	11/1993	Barnhard, Jr. et al.	364/408
5,526,409	6/1996	Conrow et al.	364/401

Primary Examiner—James P. Trammell*Attorney, Agent, or Firm*—Porter, Wright, Morris & Arthur[57] **ABSTRACT**

An apparatus, system and process for effecting one or more of the reception, transmission, translation and storage of data files containing information relating to financial instruments among and between multiple institutions wherein a data file in a first file format is received from an originating institution, the file is translated into a second data file format selected by an institution that is to receive the information, the information is stored in memory which is uniquely accessible to the receiving institution and transmitted to the receiving institution. Information derived from the financial instrument information contained in the second data file format may be transmitted to a settlement mechanism. The transmission to the receiving institution and to a settlement mechanism may occur on demand, based on instructions by the originating institution and within a prearranged time period.

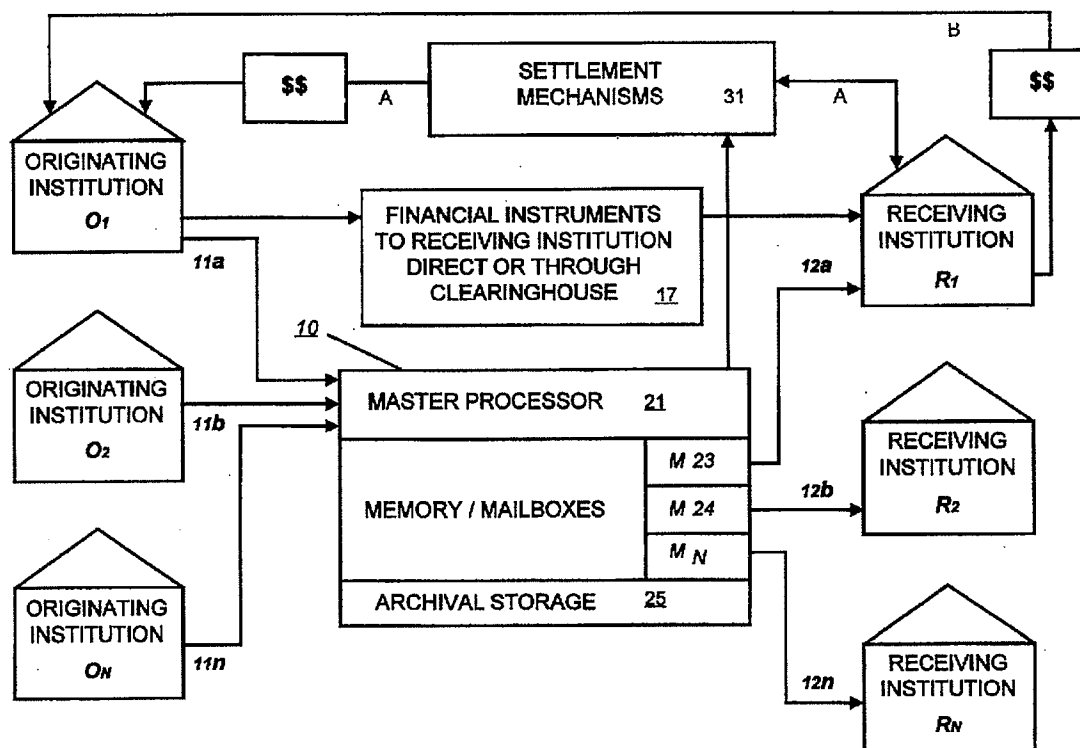
91 Claims, 2 Drawing Sheets

EXHIBIT E



US005265007A

United States Patent [19]**Barnhard, Jr. et al.**[11] **Patent Number:** **5,265,007**[45] **Date of Patent:** **Nov. 23, 1993**[54] **CENTRAL CHECK CLEARING SYSTEM**

[75] Inventors: **John L. Barnhard, Jr.**, Worthington;
Thomas K. Bowen, Westerville; **Terry L. Geer**, Baltimore; **John W. Liebersbach**, Gahanna, all of Ohio

[73] Assignee: **Huntington Bancshares Incorporated**,
 Columbus, Ohio

[21] Appl. No.: **390,623**

[22] Filed: **Aug. 7, 1989**

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 203,489, Jun. 7, 1988,
 abandoned.

[51] Int. Cl.⁵ **G06F 15/20; G06G 7/52**

[52] U.S. Cl. **364/408; 235/379**

[58] Field of Search **364/406, 408; 902/24,
 902/39, 40; 235/379**

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"Electronic Payments Volume Will Gain at Corporations", *American Banker*, Dec. 5, 1983, p. 30.

"Boycott of Automated Clearing System in London Is Said Close to Resolution" *American Banker*, Mar. 28, 1984, p. 2.

Primary Examiner—Roy N. Envall, Jr.

Assistant Examiner—Laura Brutman

Attorney, Agent, or Firm—Porter, Wright, Morris & Arthur

[57] **ABSTRACT**

A central check clearing association by which different member banks and financial institutions can each settle debit and credit balances with respect to other member institutions on a predetermined periodic basis and methods and systems by which the association is operable. The system and method is independent of conventional central bank district geographic and institutional boundaries and time zones.

6 Claims, 1 Drawing Sheet